## WEIGHT FACTORS FOR PAVING MATERIALS

ITEM	LBS./SQ. YD./IN. OF DEPTH
Asphalt Concrete Surface, Base or Binder	110
Asphalt Concrete Surface, Base or Binder - Slag *	102
Drainage Blanket, Type I (Untreated)	95
Drainage Blanket, Type II and III Asphalt & Cement Treated)	100
Dense Graded Aggregate Base	115
Crushed Stone Base	115
Gravel Base Type I, II and III	110
Portland Cement for Gravel Base Type III (2.5% by weight)	2.75
Crushed Sandstone Base for Shoulders and Median (Plant-Mixed, Untreated)	s 107
Crushed Sandstone Base (Plant-Mixed, Cement-Treated)	110
Portland Cement (5% by weight)	5.5
Asphalt Curing Seal (one application)	1.6
Sand for Blotter (one application)	5.0

<sup>\*</sup> Selected Counties - Boyd, Greenup, Lawrence, Lewis

In addition, use the following reference note for Asphalt Concrete Base or Binder in the selected counties:

"Blast furnace slag may be utilized in an aggregate blend in these items in accordance with approved mix designs and current specifications. Estimated at 110 pounds per square yard per inch of depth."